MODIFIED PTO/SB/08 (08-00) Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE ader the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449B/PTO Application Number 10/548 403 INFORMATION DISCLOSURE 03/19/2004 Filing Date STATEMENT BY APPLICANT Marie Bendix HANSEN First Named Inventor Date Submitted: July 27, 2006 Group Art Unit Unassigned Unassigned **Examiner Name** (use as many sheets as necessary) 030307-0266 Attorney Docket Number

. . . .

				U.S. PATENT DOCUMENTS		Pages, Columns, Lines, Where Relevan
Examiner	Cite	U.S. Patent D		Name of Patentee or Applicant of Cited	Date of Publication of Cited Document	Pages, Columns, Lines, Where relevant Passages or Relevant Figures Appear
Initials*	No.1	Number	Kind Code ² (#	Document	MM-DD-YYYY 1/21/1997	
	B1	5 596 082		Kussendrager et al.	2/17/1998	
	B2	5 719 053		Primus Corporation Wisconsin Alumni Research Foundation	11/16/1999	
	B3	5 986 063		Upfront Chromatography A/S	12/24/2002	
	B4	6 498 236	B1	Opiron Cironatography 145		

						FOREIGN PATENT DOCUMENTS	Date of Publication of	Pages, Columns, Lines, Where	
Examiner Initials*	Cite No.1	Office	Foreign Patent Do	cument Kind Code (if known)		Name of Patentee or Applicant of Cited Documents	Cited Document MM-DD-YYYY	Relevant Passages or Relevant Figures Appear	76
	B5 B6	WO	02/096215 98/08603		A1	UPFRONT CHROMATOGRAPHY A/S UPFRONT CHROMATOGRAPHY A/S	12/5/2002 5/5/1998 1/23/1992		F
	B7 B8	WO WO	92/00799 92/18237			KEM-EN-TEC A/S PHARMACIA LKB BIOTECHNOLOGY AB	10/29/1992		
	B9 B10	WO WO	97/17132 98/33572	-	_	PHARMACIA BIOTECH AB AMERSHAM PHARMACIA BIOTECH	5/15/1997 8/6/1998		t
	B11	wo	00/57982			AB UPFRONT CHROMATOGRAPHY A/S UPFRONT CHROMATOGRAPHY A/S	10/5/2000		Ε
	B12 B13	WO EP	01/58924 0 538 350 1 363 783		A2 B1	UPFRONT CHROMATOGRAPHY A/S	9/25/1996 11/9/1971		‡
	B14	GB WO	99/65586		_	UPFRONT CHROMATOGRAPHY A/S	12/23/1999		1

Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where	1
initials*	No.1	tem (book, mayazine, journal, 30 tot, 5) published.	+
	B16	F. Birger ANSPACH et al., "Expanded-bed chromatography in primary protein purification", Journal of Chromatography A, 865 (1999) pp. 129-	1
	ВІВ	144.	1
	1		
			1
	1		+
	+	·	1
	1		1
	1	1	1

Examiner	/Alexander Kim/	Date Considered	02/19/2008
Signature	the state of not citation	is in conformance with MPEP 609. Draw line through citation if	not in conformance and not

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through distinn if not in conformance and not considered. Include copy of this form with next communication to applicant.

*Unique cation designation number. *See attached Kinds of U.S. Patent Documents. *Enter Office that issued the document, by the two-letter code (WIPO *Unique cation designation number. *See attached Kinds of U.S. Patent Documents.

*Enter Office that issued the document, by the indication of the year of the reign of the Emperor must precade the serial number of the patent document.

*Seminator ST.3.** For Japanese patent concurrents, the indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the appropriate symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the applicant symbols as indicated on the document under WIPO Standard ST.1 6 if possible. *Applicant is to place a check mark here if *King of document by the applicant symbols as indicated on the document under WIPO Standard ST.1 6 if possible is a symbol s

Figigin language Translation is attached.

English language Translation is attached.

Burdon How Stelement This com is additionable to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on English language Translation on the second of the English Language Translation on the Stelement This complete his form should be sent to the Chief Information Officer, U.S. Patent and Transdams Officer (Sec. Patent and Transdams Officer).

Burdon How Stelement This complete his form should be sent to the Chief Information Officer, U.S. Patent and Transdamson the Patents, P.O. Box 1450, Alexandra, V.A. 2013. PATENT ELEMENT OF COMPLETED FORMSON TO THIS ADDRESS. School To: Commissions for Patents, P.O. Box 1450, Alexandra, V.A. 2013. PATENT ELEMENT OF COMPLETED FORMSON TO THIS ADDRESS. School To: Commissions for Patents, P.O. Box 1450, Alexandra, V.A. 2013. PATENT ELEMENT OF COMPLETED FORMSON TO THIS ADDRESS. School To: Commissions for Patents, P.O. Box 1450, Alexandra, V.A. 2013. PATENT ELEMENT OF COMPLETED FORMSON TO THE ADDRESS. School To: Commissions for Patents, P.O. Box 1450, Alexandra, V.A. 2013. PATENT ELEMENT OF COMPLETED FORMSON TO THE ADDRESS. School To: Commissions for Patents, P.O. Box 1450, Alexandra, V.A. 2013. PATENT ELEMENT OF COMPLETED FORMSON TO THE ADDRESS. ADDRESS ADDRESS